

Value Series

For personal computers and SOHO

VS375C / VS400C / VS575C / VS600C / VS1000C

* VS400C
VS600C



* VS375C
VS575C



VS375C / VS400C / VS575C / VS600C

The VSC Series are perfect for your personal and small office computers. They protect systems against blackouts, sags, and surges. The smallest and lightest in its class, this high frequency and high efficiency UPS provides complete protection for a workstation and its peripherals.

Features

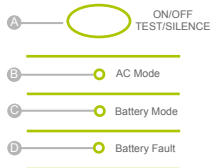
- * 3 UPS outlets + 3 surge protected outlets
- * Integrated protection for telephone / modem / LAN card
- * Cold start capability
- * 1050 Joules surge energy rating

- * RS232 communication port
- * Easy battery replacement
- * 4 hours recharge time
- * Smart power management software
- * Auto restart & self-diagnostics

Backup Time (Typical)

VS375C	1PC+1LCD	8 mins
VS400C	1PC+1LCD	9 mins
VS575C	1PC+1LCD	11 mins
VS600C	1PC+1LCD	12 mins

Front Panel



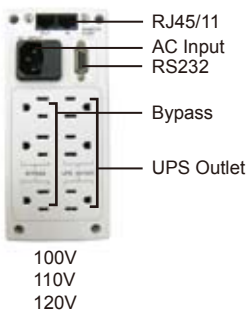
- A) ON / OFF, TEST / SILENCE
B) AC Mode
C) Battery Mode
D) Battery Fault

Specifications

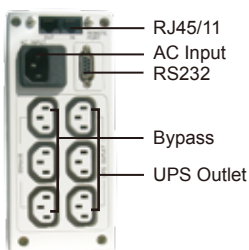
Model Name		VS375C / VS400C		VS575C / VS600C	
Topology		Standby			
On-battery Output Waveform		Simulated Sine Wave			
INPUT					
Maximum Capacity		375VA / 225W		575VA / 345W	
Nominal Input Voltage **		100 / 110 / 120Vac or 220 / 230 / 240Vac			
Nominal Input Frequency		50Hz / 60Hz Auto Sensing			
Input Voltage Range		Rated Voltage +/- 20%			
Input Short Protection		Fuse			
OUTPUT					
Nominal Output Voltage		100 / 110 / 120Vac or 220 / 230 / 240Vac			
Output Voltage Regulation		Rated Voltage +/- 5% (on battery)			
Transfer Time		4 ms (typical)			
Number of Outlets		3 Battery backup + 3 Surge (US) 3 Battery backup + 3 Surge (IEC)			
PROTECTION					
Data Line Surge Protection		RJ11 / RJ45			
Surge Energy Rating		1050 Joules			
Normal Mode Noise Suppression		Full time EMI/RFI filtering			
BATTERY					
User Replaceable Battery		12V / 3AH x 1		12V / 3.8AH x 1	
Recharge Time to 90%		< 4 Hours			
COMMUNICATIONS INTERFACE					
Communication Port*		RS232			
ENVIRONMENTAL					
Operation Temperature		0°~40°C / 32°~104°F			
Storage Temperature		-20°~60°C / -4°~140°F			
Audible Noise		< 40dBA			
PHYSICAL					
Dimensions (Physical / Packing)	(in)	7.9 x 3 x 6.9 / 9.6 x 5 x 9.8			
(L x W x H)	(mm)	200 x 77 x 175 / 248 x 127 x 250			
Weight (Net / Gross)	(lbs)	5.1/ 6.4		5.3 / 6.6	
	(kg)	2.3 / 2.9		2.4 / 3.0	
CONFORMANCE					
Approvals		BSMI ; CE UL / cUL : C-Tick , A-Tick : GOST-R			

Specifications are subject to change without notice.
* You can purchase RS232 to USB cable.
** See VS1000C on page 6

Rear Panel



100V
110V
120V



220V
230V
240V

